

AMENDMENTS TO THE CLAIMS

The following listing of claims will replace all prior versions and listings of claims in the application.

LISTING OF CLAIMS

1. (currently amended) A system for distributing content to a mobile platform comprising:

a database containing rules for distribution of the content;

a policy algorithm in communication with the database;

a content delivery system[[,]]; and

at least one buffer in communication with a satellite communication system,

wherein the policy algorithm is executed to prioritize the content according to the rules from the database and transmit the prioritized contents via ~~satellite communications~~ the at least one buffer to the content delivery system to control distribution of the content to the mobile platform while the mobile platform is in transit.

2. (currently amended) The system of Claim 1 further comprising a link management system in communication with the policy algorithm, wherein the link management system provides the policy algorithm with ~~available~~ information regarding mobile platforms available to receive the content.

3. (currently amended) The system of Claim 1 ~~further comprising a~~ , wherein the at least one plurality of buffer[[s]] is in communication with the policy algorithm to provide bandwidth utilization.

4. (original) The system of Claim 1, wherein the database and policy algorithm are located within a ground control station in communication with the mobile platform.

5. (currently amended) The system of Claim 4, wherein the ground control station is in communication with the mobile platform via the satellite communication system.

6. (original) The system of Claim 1, wherein the content comprises Internet web pages.

7. (original) The system of Claim 1, wherein the content comprises audio data.

8. (original) The system of Claim 1, wherein the content comprises video data.

9. (original) The system of Claim 1, wherein the policy algorithm is stored in the database.

10. (currently amended) A system for distributing content to a mobile platform comprising:

a database containing rules for distribution of the content;

a policy algorithm in communication with the database;

a link management system in communication with the policy algorithm,

wherein the link management system provides the policy algorithm with available information regarding mobile platforms available to receive the content;

a plurality of buffers in communication with the policy algorithm to provide bandwidth utilization; and

a content delivery system,

wherein the policy algorithm is executed to prioritize the content according to the rules from the database and transmit the prioritized content via satellite communications to the content delivery system to control distribution of the content to the mobile platform while the mobile platform is in transit.

11. (original) The system of Claim 10, wherein the database and policy algorithm are located within a ground control station in communication with the mobile platform.

12. (original) The system of Claim 11, wherein the ground control station is in communication with the mobile platform via satellite communication.

13. (currently amended) The system of Claim 10, wherein the content comprises ~~Internet~~ wide area network web pages.

14. (original) The system of Claim 10, wherein the content comprises audio data.

15. (original) The system of Claim 10, wherein the content comprises video data.

16-18. (cancelled)